

ChevronTexaco Supreme SAE 10W-30 Synthetic Motor Oil

Category : Fluid , Lubricant

Material Notes:

Features Chevron Supreme 100% Synthetic Motor Oils are designed for those drivers who demand the ultimate in engine protection. They provide an extra measure of protection for the investment in a sport utility vehicle (SUV), high performance, or luxury car. Chevron Supreme 100% Synthetic Motor Oils give improved protection to high output, supercharged and turbocharged performance vehicles. Chevron Supreme 100% Synthetic Motor Oils are formulated using 100% synthetic base stocks for the best performance. The improved volatility and stability of synthetic base stocks give reduced oil consumption, faster engine starting (especially in cold weather), and extremely fast lubrication of all moving parts compared to conventional mineral oils. In addition, a special blend of additives protects the engine against harmful deposits and wear. SAE 10W-30 is the most widely used viscosity grade in the U.S. It exceeds the requirements and API SJ and ILSAC GF-2. Applications Chevron Supreme Synthetic Motor Oils are recommended for all four-stroke gasoline engines in passenger cars, sport utility vehicles, and light trucks.

Order this product through the following link:

http://www.lookpolymers.com/polymer_ChevronTexaco-Supreme-SAE-10W-30-Synthetic-Motor-Oil.php

Physical Properties	Metric	English	Comments
API Gravity	33.4 °	33.4 °	
Viscosity	2100 cP @Temperature -20.0 °C	2100 cP @Temperature -4.00 °F	Cold Crank
Viscosity Measurement	146	146	Viscosity Index; ASTM D2270
Kinematic Viscosity at 40°C (104°F)	66.3 cSt	66.3 cSt	ASTM D445
Kinematic Viscosity at 100°C (212°F)	10.4 cSt	10.4 cSt	ASTM D445
Ash	1.11 %	1.11 %	Sulfated Ash wt%

Thermal Properties	Metric	English	Comments
Pour Point	<= -51.0 °C	<= -59.8 °F	ASTM D97
Flash Point	249 °C	480 °F	ASTM D92

Component Elements Properties	Metric	English	Comments
Phosphorous, P	0.092 %	0.092 %	
Zinc, Zn	0.128 %	0.128 %	

Chemical Properties	Metric	English	Comments
Total Base Number	9.2	9.2	ASTM D2896

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